**COMPUTER SCIENCE AND ENGINEERING**

**B.Tech 7th Semester**

| **SECTION** | | **1** | | **2** | | **3** | **4** | **5** | **6** | **7** | **8** | | **9** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | | | | | | |
| **CSA** | **1** | MACHINE LEARNING (P); CSPC41; M9 LAB 1 | | | HSIR14-T; DR GEETA SACHDEVA | |  |  | L2  MACHINE LEARNING; CSPC 41; DR ANOOP KUMAR PATEL | L2  DISTRIBUTED COMPUTING; CSPC 43; DR AWADHESH KUMAR SINGH | L2  CLOUD AND GRID COMPUTING; CSPE 41; DR KRITI BHUSHAN | L2  INFORMATION SECURITY; CSPC 45; DR MEENAKSHI SHARMA | |
| **2** | INFORMATION SECURITY (P); CSPC45; DR KRITI BHUSHAN LAB8 | | |  | | HSIR14-T; DR VIKAS CHOUDHARY |  |
| **3** | HSIR14-T; MS. SEEMA |  | |  | |  |  |
| **CSB** | **4** | L4  DISTRIBUTED COMPUTING; CSPC 43; P8 | L4  INFORMATION SECURITY; CSPC 45; DR MEENAKSHI SHARMA | |  | |  |  |  |  |  |  | |
| **5** |  | |  |  |  |  |  |  | |
| **6** |  | |  |  |  |  |  |  | |
| **TUESDAY** | | | | | | | | | | | | | |
| **CSA** | **1** | L3  INFORMATION SECURITY; CSPC 45; DR MEENAKSHI SHARMA | L3  MACHINE LEARNING; CSPC 41; DR ANOOP KUMAR PATEL | | L3  DISTRIBUTED COMPUTING; CSPC 43; DR AWADHESH KUMAR SINGH | | OE |  |  |  |  |  | |
| **2** |  |  |  |  |  | |
| **3** |  |  |  |  |  | |
| **CSB** | **4** | L4  CLOUD AND GRID COMPUTING; CSPE 41; DR KRITI BHUSHAN | L4  HSIR14; BUSINESS MANAGEMENT; DR VIKAS CHOUDHARY | | L4  MACHINE LEARNING; CSPC 41; DR ANOOP KUMAR PATEL | | OE |  |  | INFORMATION SECURITY (P); CSPC45;  DR KRITI BHUSHAN LAB 8 | |  | |
| **5** |  |  |  |  |  | |
| **6** |  |  | MACHINE LEARNING (P); CSPC41;  DR ANOOP KUMAR PATEL LAB 6 | |  | |
| **WEDNESDAY** | | | | | | | | | | | | | |
| **CSA** | **1** |  |  | |  | |  |  | L3  CLOUD AND GRID COMPUTING; CSPE 41; DR KRITI BHUSHAN | L3  HSIR14; BUSINESS MANAGEMENT; DR GEETA SACHDEVA |  |  | |
| **2** | MACHINE LEARNING (P); CSPC41; M10 LAB 1 | | |  | |  |  |  |  | |
| **3** | INFORMATION SECURITY (P); CSPC45; DR KRITI BHUSHAN LAB 3 | | |  | |  |  |  |  | |
| **CSB** | **4** | AB102  INFORMATION SECURITY; CSPC 45; DR MEENAKSHI SHARMA | AB102  MACHINE LEARNING  CSPC 41  DR ANOOP KUMAR PATEL | |  | |  |  | MACHINE LEARNING (P); CSPC41; DR ANOOP KUMAR PATEL LAB 6 | |  |  | |
| **5** | MACHINE LEARNING (P); CSPC41; DR ANOOP KUMAR PATEL LAB 6 | | |  | INFORMATION SECURITY (P); CSPC45; DR MEENAKSHI SHARMA LAB 3 | |  |  | |
| **6** | INFORMATION SECURITY (P); CSPC45; DR KRITI BHUSHAN LAB 4 | | |  |  |  |  |  | |
| **THURSDAY** | | | | | | | | | | | | | |
| **CSA** | **1** | L3  HSIR14; BUSINESS MANAGEMENT; DR VIKAS CHOUDHARY | L3  MACHINE LEARNING; CSPC 41; DR ANOOP KUMAR PATEL | | L3  DISTRIBUTED COMPUTING; CSPC 43;  DR AWADHESH KUMAR SINGH | | OE |  |  |  |  |  | |
| **2** |  |  |  |  |  | |
| **3** |  |  |  |  |  | |
| **CSB** | **4** |  | L4  CLOUD AND GRID COMPUTING; CSPE 41; DR KRITI BHUSHAN | | L4  MACHINE LEARNING; CSPC 41; DR ANOOP KUMAR PATEL | | OE |  | L6  INFORMATION SECURITY; CSPC 45; DR MEENAKSHI SHARMA | L6  DISTRIBUTED COMPUTING; CSPC 43; P8 |  |  | |
| **5** |  |  |  |  | |
| **6** |  |  |  |  | |
| **FRIDAY** | | | | | | | | | | | | | |
| **CSA** | **1** | INFORMATION SECURITY (P); CSPC45; DR KRITI BHUSHAN LAB 8 | | |  | | OE |  | L3  CLOUD AND GRID COMPUTING; CSPE 41; DR KRITI BHUSHAN | L3  INFORMATION SECURITY; CSPC 45;  DR MEENAKSHI SHARMA |  |  | |
| **2** |  |  | |  | |  |  |  | |
| **3** | MACHINE LEARNING (P); CSPC41; DR ANOOP KUMAR PATEL LAB 10 | | |  | |  |  |  | |
| **CSB** | **4** | HSIR14-T; MS. SEEMA |  | |  | | OE |  | AB102  DISTRIBUTED COMPUTING; CSPC 43; P8 | AB102  HSIR14; BUSINESS MANAGEMENT; DR GEETA SACHDEVA | AB102  CLOUD AND GRID COMPUTING; CSPE 41; DR KRITI BHUSHAN |  | |
| **5** |  | HSIR14-T; DR GEETA SACHDEVA | |  | |  |  | |
| **6** |  |  | | HSIR14-T; DR VIKAS CHOUDHARY | |  |  | |

**Note:**

P1, P2.. : PhD Student

M1, M2…: M.Tech. Student

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**COMPUTER SCIENCE AND ENGINEERING**

**B.Tech 5th Semester**

| **SECTION** | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | | **9** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | | | | |
| **CSA** | **1** | L2  AUTOMATA THEORY; CSPC 37; DR MOHIT DUA | L2  SOFT COMPUTING; CSPC 33; DR BHARATI SINHA |  |  |  |  | SOFT COMPUTING(P); CSPC 33; DR BHARATI SINHA LAB 6 | |  | |
| **2** | CSPC 39; GUEST FACULTY-8; LAB 7 | |  |  | MOBILE APPLICATION DEVELOPMENT(P); CSPE 35; MAMTESH NADIYAN LAB 9 | |  | |
| **3** | ADVANCED DATA STRUCTURES AND ALGORITHMS(P); CSPC 31; DR RITU GARG LAB 6 | |  |  | SOFTWARE DEVELOPMENT (P); CSPC35; GUEST FACULTY-2 LAB 4 | |  | |
| **CSB** | **4** | LHC103  ADVANCED DATA STRUCTURES  AND ALGORITHMS; CSPC 31; DR RITU GARG | LHC103  AUTOMATA THEORY; CSPC 37; DR MOHIT DUA | LHC103  SOFT COMPUTING; CSPC 33; DR BHARATI SINHA |  |  |  |  | CSPC 39; AKS; SR | | |
| **5** |  |  | CSPC 39; DR RITU GARG; SR | |  |  | |
| **6** |  |  |  | SOFTWARE DEVELOPMENT (P); CSPC35; DR MOHIT DUA LAB 8 | |  | |
| **TUESDAY** | | | | | | | | | | | |
| **CSA** | **1** | L2  AUTOMATA THEORY  CSPC 37  DR MOHIT DUA | L2  SOFT COMPUTING  CSPC 33  DR BHARATI SINHA | L2  ADVANCED DATA STRUCTURES  AND ALGORITHMS  CSPC 31  DR RITU GARG |  |  | L2  MOBILE APPLICATION  DEVELOPMENT; CSPE 35; P5 | L2  SOFTWARE DEVELOPMENT USING UML AND AGILE METHODOLOGY; CSPC 35; P4 | L2  IMAGE PROCESSING; CSPE 77; GUEST FACULTY-9 |  | |
| **2** |  |  |  | |
| **3** |  |  |  | |
| **CSB** | **4** | ADVANCED DATA STRUCTURES AND ALGORITHMS (P); CSPC31; DR MANTOSH BISWAS LAB 6 | | SOFTWARE DEVELOPMENT (P); CSPC35; DR MOHIT DUA LAB 9 | |  | L4  AUTOMATA THEORY; CSPC 37; DR MOHIT DUA | L4  SOFTWARE DEVELOPMENT USING UML AND AGILE METHODOLOGY; GUEST FACULTY-2 | L4  MOBILE APPLICATION  DEVELOPMENT; CSPE 35; P6 | L L4 | |
| **5** | ADVANCED DATA STRUCTURES AND ALGORITHMS (P); CSPC31; DR RITU GARG LAB 6 | | MOBILE APPLICATION DEVELOPMENT(P); CSPE 35; GUEST FACULTY-8 LAB 4 | |  |  | |
| **6** | MOBILE APPLICATION DEVELOPMENT(P); CSPE 35; MAMTESH NADIYAN LAB 4 | | SOFT COMPUTING (P); CSPC33; DR BHARATI SINHA LAB 6 | |  |  | |
| **WEDNESDAY** | | | | | | | | | | | |
| **CSA** | **1** | SOFTWARE DEVELOPMENT (P); CSPC35;  DR MOHIT DUA LAB 6 | |  | L2  SOFT COMPUTING; CSPC 33; DR BHARATI SINHA | L2  ADVANCED DATA STRUCTURES  AND ALGORITHMS; CSPC 31; DR RITU GARG |  |  |  |  | |
| **2** |  |  |  |  |  |  |  | |
| **3** |  |  |  |  |  |  |  | |
| **CSB** | **4** | L4  IMAGE PROCESSING; CSPE 77; GUEST FACULTY-9 | L4  ADVANCED DATA STRUCTURES  AND ALGORITHMS; CSPC 31; DR RITU GARG | L4  SOFT COMPUTING; CSPC 33; DR BHARATI SINHA |  |  | MOBILE APPLICATION DEVELOPMENT; CSPE 35;  MAMTESH NADIYAN LAB 10 | |  |  | |
| **5** |  |  |  |  |  |  | |
| **6** |  |  | CSPC 39; AKS; SR | |  |  | |
| **THURSDAY** | | | | | | | | | | | |
| **CSA** | **1** | L2  IMAGE PROCESSING; CSPE 77; GUEST FACULTY-9 | L2  MOBILE APPLICATION DEVELOPMENT; CSPE 35; P5 | L2  ADVANCED DATA STRUCTURES  AND ALGORITHMS; CSPC 31; DR RITU GARG | L2  SOFTWARE DEVELOPMENT USING UML AND AGILE METHODOLOGY; P4 |  |  | MOBILE APPLICATION DEVELOPMENT(P); CSPE 35; MAMTESH NADIYAN LAB 10 | |  | |
| **2** |  |  | ADVANCED DATA STRUCTURES AND ALGORITHMS (P); CSPC31; DR RITU GARG LAB 6 | |  | |
| **3** |  |  | SOFT COMPUTING (P); CSPC33; DR BHARATI SINHA LAB 6 | |  | |
| **CSB** | **4** | SOFT COMPUTING (P); CSPC33; DR MANTOSH BISWAS LAB 6 | |  |  |  | L5  AUTOMATA THEORY; CSPC 37; DR MOHIT DUA | L5  SOFTWARE DEVELOPMENT USING UML AND AGILE METHODOLOGY; GUEST FACULTY-2 | L5  MOBILE APPLICATION  DEVELOPMENT; CSPE 35; P6 | L5  IMAGE PROCESSING; CSPE 77; GUEST FACULTY-9 | |
| **5** | SOFTWARE DEVELOPMENT (P); CSPC35; DR MOHIT DUA LAB 6 | | SOFT COMPUTING (P); CSPC33; DR BHARATI SINHA LAB 6 | |  |
| **6** | ADVANCED DATA STRUCTURES AND ALGORITHMS (P); CSPC31; M8 LAB 3 | |  |  |  |
| **FRIDAY** | | | | | | | | | | | |
| **CSA** | **1** | ADVANCED DATA STRUCTURES AND ALGORITHMS (P); CSPC31; DR RITU GARG LAB 6 | | CSPC 39; AKS; SR | |  | L2  AUTOMATA THEORY; CSPC 37; DR MOHIT DUA; | L2  MOBILE APPLICATION  DEVELOPMENT; CSPE 35; P5 | L2  SOFTWARE DEVELOPMENT USING UML AND AGILE METHODOLOGY; CSPC 35; P4 | L2  IMAGE PROCESSING; CSPE 77; GUEST FACULTY-9 | |
| **2** | SOFTWARE DEVELOPMENT (P); CSPC35;  DR MOHIT DUA LAB 6 | | SOFT COMPUTING (P); CSPC33; DR BHARATI SINHA LAB 6 | |  |
| **3** | MOBILE APPLICATION DEVELOPMENT(P); CSPE 35; MAMTESH NADIYAN LAB 4 | | CSPC 39; DR MANTOSH BISWAS; LAB 7 | |  |
| **CSB** | **4** | L5  MOBILE APPLICATION  DEVELOPMENT; CSPE 35; P6 | L5  SOFT COMPUTING; CSPC 33; DR BHARATI SINHA | L5  ADVANCED DATA STRUCTURES  AND ALGORITHMS; CSPC 31; DR RITU GARG |  |  | LHC103  IMAGE PROCESSING; CSPE 77; GUEST FACULTY-9 | LHC103  SOFTWARE DEVELOPMENT USING UML AND AGILE METHODOLOGY; GUEST FACULTY-2 |  |  | |
| **5** |  |  |  |  | |
| **6** |  |  |  |  | |

**Note:**

P1, P2.. : PhD Student

M1, M2…: M.Tech. Student

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**COMPUTER SCIENCE AND ENGINEERING**

**B.Tech 3rd Semester**

| **SECTION** | | **1** | **2** | **3** | **4** | **5** | **6** | **7** | **8** | **9** |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| **MONDAY** | | | | | | | | | | |
| **CSA** | **1** | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21; GUEST FACULTY-9 LAB 3 | |  |  | L1  DATABASE SYSTEMS; CSPC25;  DR SANJAY KUMAR JAIN |  | LHC103  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29;  P1 | LHC103  SOFTWARE ENGINEERING; CSPC 27;  GUEST FACULTY-3 | LHC103  JAVA PROGRAMMING(P); CSPC23;  GUEST FACULTY-1 |
| **2** | JAVA PROGRAMMING(P); CSPC23;  M1 LAB1 | | DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21(P); DR JK CHHABRA LAB1 | |  |
| **3** | JAVA PROGRAMMING(P); CSPC23; M2 LAB3 | | DATABASE SYSTEMS; CSPC25(P); DR ANKIT KUMAR JAIN LAB 8 | |  |
| **4** |  |  | DATABASE SYSTEMS(P); CSPC25; DR SANJAY KUMAR JAIN LAB 10 | |  |
| **CSB** | **5** | LHC203  DATABASE SYSTEMS; CSPC25; P2  L LHC203 | LHC203  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29;  DR ANKIT KUMAR JAIN | L4  JAVA PROGRAMMING(P); CSPC23;  DR MAYANK DAVE | L4  MAIR24; DISCRETE MATHEMATICS; DR PRAGATI SHARMA | L4  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21; DR JK CHHABRA |  |  |  |  |
| **6** |  | DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21(P); DR JK CHHABRA LAB1 | |  |
| **7** |  | JAVA PROGRAMMING(P); CSPC23;  DR MAYANK DAVE LAB3 | |  |
| **8** |  | DATABASE SYSTEMS(P); CSPC25;  ANKIT KUMAR JAIN LAB8 | |  |
| **CSC** | **9** | MAIR24-T; DR SMITA SONKER |  |  |  |  | LHC204  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29;  DR ANKIT KUMAR JAIN | LHC204  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21; P3 | LHC204  JAVA PROGRAMMING(P); CSPC23;  GUEST FACULTY-1 | LHC204  SOFTWARE ENGINEERING; CSPC 27; MAMTESH NADIYAN |
| **10** |  |  |  |  |  |
| **11** |  |  |  |  |  |
| **12** |  | MAIR24-T; DR PRAGATI SHARMA |  |  |  |
| **TUESDAY** | | | | | | | | | | |
| **CSA** | **1** | L1  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29; P1 | L1  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21;  DR JK CHHABRA | L1  DATABASE SYSTEMS; CSPC25;  DR SANJAY KUMAR JAIN | LHC103  JAVA PROGRAMMING(P); CSPC23;  GUEST FACULTY-1 | LHC103  MAIR24; DISCRETE MATHEMATI`CS; DR SMITA SONKER |  | DATABASE SYSTEMS(P); CSPC25; DR SANJAY KUMAR JAIN LAB10 | |  |
| **2** |  |  |  |  |
| **3** |  | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21; DR JK CHHABRA LAB1 | |  |
| **4** |  | JAVA PROGRAMMING(P); CSPC23; DR MAYANK DAVE LAB 3 | |  |
| **CSB** | **5** | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21; DR PRIYANKA AHLAWAT LAB 7 | |  |  |  | LHC203  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29; DR ANKIT KUMAR JAIN | LHC203  MAIR24  DISCRETE MATHEMATICS | LHC203  SOFTWARE ENGINEERING; CSPC 27; MAMTESH NADIYAN | LHC203  DATABASE SYSTEMS; CSPC25; P2 |
| **6** | JAVA PROGRAMMING(P); CSPC23; M3 LAB 3 | |  |  |  |
| **7** | DATABASE SYSTEMS(P); CSPC25; ANKIT KUMAR JAIN LAB10 | |  |  |  |
| **8** |  |  |  |  |  |
| **CSC** | **9** | LHC203  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21; P3 | LHC203  JAVA PROGRAMMING(P); CSPC23  GUEST FACULTY-1 | LHC203  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29  DR ANKIT KUMAR JAIN | LHC203  MAIR24; DISCRETE MATHEMATICS; DR PRAGATI SHARMA | LHC203  SOFTWARE ENGINEERING; CSPC 27; MAMTESH NADIYAN |  |  |  |  |
| **10** |  |  | MAIR24-T; DR. PRAGATI SHARMA |  |
| **11** |  | MAIR24-T; DR. SMITA SONKER |  |  |
| **12** |  |  |  |  |
| **WEDNESDAY** | | | | | | | | | | |
| **CSA** | **1** | L2  SOFTWARE ENGINEERING; CSPC 27; GUEST FACULTY-3 | L2  MAIR24  DISCRETE MATHEMATICS; DR SARASVATI YADAV | L2  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21; DR JK CHHABRA |  |  |  |  |  |  |
| **2** |  |  |  |  |  |  |
| **3** |  |  |  |  |  |  |
| **4** |  |  |  |  |  |  |
| **CSB** | **5** | L6  SOFTWARE ENGINEERING; CSPC 27; MAMTESH NADIYAN | L6  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21; DR JK CHHABRA | L6  JAVA PROGRAMMING(P); CSPC23; DR MAYANK DAVE | LHC203  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29; DR ANKIT KUMAR JAIN | LHC203  MAIR24; DISCRETE MATHEMATICS; DR PRAGATI SHARMA |  |  |  |  |
| **6** |  |  |  |  |
| **7** |  |  |  |  |
| **8** |  | MAIR24-T; DR SARASVATI YADAV |  |  |
| **CSC** | **9** | JAVA PROGRAMMING(P); CSPC23; GUEST FACULTY-1 LAB9 | | DATABASE SYSTEMS(P); CSPC25;  M7 LAB 1 | |  | L5  MAIR24; DISCRETE MATHEMATICS; DR PRAGATI SHARMA | L5  DATABASE SYSTEMS; CSPC25;  DR SANJAY KUMAR JAIN |  |  |
| **10** | DATABASE SYSTEMS(P); CSPC25; MUKESH KUMAR LAB 1 | | JAVA PROGRAMMING(P); CSPC23; M4 LAB 4 | |  |  |  |
| **11** |  |  | DATABASE SYSTEMS(P); CSPC25; DR SANJAY KUMAR JAIN LAB 10 | |  |  |  |
| **12** | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21; GUEST FACULTY-2 LAB 7 | |  |  |  |  |  |
| **THURSDAY** | | | | | | | | | | |
| **CSA** | **1** |  |  |  |  |  | L3  DATABASE SYSTEMS; CSPC25; DR SANJAY KUMAR JAIN | L3  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21; DR JK CHHABRA | L3  MAIR24; DISCRETE MATHEMATICS DR SARASVATI YADAV | L3  SOFTWARE ENGINEERING; CSPC 27; GUEST FACULTY-3 |
| **2** |  |  |  |  |  |
| **3** |  |  |  |  |  |
| **4** |  |  |  |  |  |
| **CSB** | **5** | L6  JAVA PROGRAMMING(P); CSPC23;  DR MAYANK DAVE | L6  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21;  DR JK CHHABRA | MAIR24-T; DR SMITA SONKER |  |  |  | JAVA PROGRAMMING(P); CSPC23; M5 LAB 3 | |  |
| **6** |  | MAIR24-T; DR SMITA SONKER |  |  |  |  |  |
| **7** |  |  | MAIR24-T; DR PRAGATI SHARMA |  | DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21(P); GUEST FACULTY-9 LAB 7 | |  |
| **8** |  |  |  |  | JAVA PROGRAMMING(P); CSPC23; DR MAYANK DAVE LAB 1 | |  |
| **CSC** | **9** |  |  | L1  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29;  DR ANKIT KUMAR JAIN | L1  DATABASE SYSTEMS; CSPC25; DR SANJAY KUMAR JAIN | L1  SOFTWARE ENGINEERING; CSPC 27;  MAMTESH NADIYAN |  |  |  |  |
| **10** | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21; GUEST FACULTY-3 LAB 7 | |  |  |  |  |
| **11** | JAVA PROGRAMMING(P); CSPC23; GUEST FACULTY-1 LAB 3 | |  |  |  |  |
| **12** | DATABASE SYSTEMS; CSPC25;  MUKESH KUMAR LAB 10 | |  |  |  |  |
| **FRIDAY** | | | | | | | | | | |
| **CSA** | **1** | LHC103  JAVA PROGRAMMING(P); CSPC23;  GUEST FACULTY-1 | LHC103  COMPUTER ORGANIZATION AND ARCHITECTURE; CSPC 29; P1 | JAVA PROGRAMMING(P); CSPC23; GUEST FACULTY-1 LAB 8 | |  | MAIR24-T; DR SARASVATI YADAV |  |  |  |
| **2** | DATABASE SYSTEMS(P); CSPC25; DR ANKIT KUMAR JAIN LAB 10 | |  |  | MAIR24-T; DR SMITA SONKER |  |  |
| **3** |  | MAIR24-T; DR PRAGATI SHARMA |  |  |  |  |  |
| **4** | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21; GUEST FACULTY-2 LAB 1 | |  |  |  | MAIR24-T; DR SMITA SONKER |  |
| **CSB** | **5** | DATABASE SYSTEMS(P); CSPC25; DR SANJAY KUMAR JAIN LAB 9 | | LHC203  SOFTWARE ENGINEERING; CSPC 27; MAMTESH NADIYAN | LHC203  DATABASE SYSTEMS; CSPC25; P2 |  |  |  |  |  |
| **6** | DATABASE SYSTEMS(P); CSPC25; DR ANKIT KUMAR JAIN LAB 10 | |  |  |  |  |  |
| **7** |  |  |  |  |  |  |  |
| **8** | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21;GUEST FACULTY-3 LAB 1 | |  |  |  |  |  |
| **CSC** | **9** |  |  | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21; DR PRIYANKA AHLAWAT LAB 9 | |  | L5  JAVA PROGRAMMING(P); CSPC23;  GUEST FACULTY-1 | L5  DATABASE SYSTEMS; CSPC25;  DR SANJAY KUMAR JAIN | L5  MAIR24; DISCRETE MATHEMATICS; DR PRAGATI SHARMA | L5  DESIGN AND ANALYSIS OF ALGORITHMS; CSPC21; P3 |
| **10** |  |  |  |  |  |
| **11** |  |  | DESIGN AND ANALYSIS OF ALGORITHMS(P); CSPC21; GUEST FACULTY-9 LAB 3 | |  |
| **12** |  |  | JAVA PROGRAMMING(P); CSPC23; M6 LAB 1 | |  |

**Note:**

P1, P2.. : PhD Student

M1, M2…: M.Tech. Student

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